print of type. Form designed for use on elife (12-pi	ch) typewriter.				Sacran	nento, Calitornia
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.		20	2. Page 1	Information in the is not required by	
3. Generator's Name and Mailing Address Douglas Aircraft Compan 19503 S. Normandie Aven	ue. Torrance. CA 90502	6-59	A. State Ma B. State Ge	nifest Dacument nerator's ID	Number 9212	0311
4. Generator's Phone (310) 533-792 5. Transporter 1 Company Name	6 or (310) 533-7231 8. US EPA TO Number		HA C. State Tro	4 0 3 6	ولولهاواه	ــــــــــــــــــــــــــــــــــــــ
			D. Transpor	er's Phone	314/	
7. Transporter 2 Company Name	C A D 0 7 2 9 8. US EPA ID Number		E. State Tra	rsporter's ID	<u>18) 961-9</u>	1326
			F. Transport			
9. Designated Facility Name and Site Addres Appropriate Technologie 1700 Maxwell Road Chula Vista, CA 92011			G. State Fac	<u>7081017</u>)[1] [
11. US DOT Description (including Proper Ship	ping Name, Hazard Class, and ID Number)	12. Conto	iners Type	13. Total Quantity	14. Unit Wt/Vol 1. W	aste Number
RQ; Waste, Oxidizer, Co (Potassium Nitrate, Pot Oxidizer, NA9194 (D001,	assium Hydroxide)	007		ماماداد	Strate 18) EPA DOC	o /Other)1,0002
					State EPA) Other
c.					State EPA) Other
d.					State	1
V				l : 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	EPA,	/Other
J. Additional Descriptions for Materials Listed , a)Proffle # 19856. Wast			K. Handling	Codes for Wasi	es Listed Above b. d.	
15. Special Handling Instructions and Addition In case of accident con DOT ERG # 42.	tact Chemtrec at 800-42					
If I am a large quantity generator, I cerl economically practicable and that I have	all respects in proper condition for transport by ify that I have a program in place to reduce selected the practicable method of treatment, s ent, OR, if I am a small quantity generator, I	highway according to a the volume and toxicity storage, or disposal curr	pplicable fe v of waste g	deral, state and enerated to the ole to me which	degree I have d	etermined to be
Robert G T 17. Transporter 1 Acknowledgement of Receip	t of Materials	<u> </u>	U. G	,	1011	1 18 19 13
Printed/Typed Name	Signature	e Ue			Month	Day Year
18. Transporter 2 Acknowledgement of Receip Printed/Typed Name	of Materials Signature				Month	Day Year
19. Discrepancy Indication Space						
20. Facility Owner or Operator Certification of Printed/Typed Name	receipt of hazardous materials covered by this Signature	manifest except as note	ed in Item 19).	Month	Day Year
Rosuel L Por	odes Ross	. 0 51	Van	ملك		201913

DO NOT WRITE BELOW THIS LINE.

SZZZBZI E CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-75

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESP

4	or type. Form designed for use on elite (12-pi	ich) typewriter.					S	acramento, California
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.	Manid	est Documen	214	2. Page 1	is not requ	n in the shaded areas ired by Federal law.
	3. Generator's Name and Mailing Address Douglas Aircraft Compan 19503 S. Normandie Aven	ue. Torrance. CA 9	I0502			Manifest Document	Number 921	20311
	4. Generator's Phone () 5. Transporter 1 Company Name	6 or (310) 533 723	Number			Transporter's ID	ololal */*	6191 <u>91 </u>
	7. Transporter 2 Company Name	C A D O 8. US EPA ID	7 2 9 5 3 Number	<u> 7 7 1</u>		oorter's Phone Fransporter's ID	18) 96	1-9326
L	9. Designated Facility Name and Site Addres		Number			oorter's Phone Facility's ID		
ı	Appropriate Technologie 1700 Maxwell Road Chula Vista, CA 92011	s II, Inc.	8 0 0 1 0	11 10 11	H. Facilit] [] [] - [<u> </u>	
П	11. US DOT Description (including Proper Ship		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12. Con No.		13. Total Quantity	14. Unit Wt/Vol	I. Waste Number
	ROg Waste, Oxidizer, Co (Potassium Nitrate, Pot Oxidizer, NA9194 (DOO1.	assium Hydroxide)	.s.	<u> </u>	Type	a dələlə	7777701	State State EPA/Other DOG 1 DOG 2
Ī	b.			1 1	1	1 1 1 1		State EPA/Other
192	c.				1			State EPA/Other
	d.							State EPA/Other
	J. Additional Descriptions for Materials Listed a)Prof11e # 19856. Was t		•		K. Handli a.	ng Codes for Was	es Listed Abo	ove
					C.		d.	
	15. Special Handling Instructions and Addition In case of accident corport FRG # 42	ol Information Itact Chemtrec at 8	00-424-930	00. We1	ght 1	s approxi	mate.	
	DOI ENG 9 42.					00000 000000 0000000000000000000000000		
	 GENERATOR'S CERTIFICATION: I herek packed, marked, and labeled, and are in 							
			ansport by highway i	accoraing to	applicable	tederal, state and	memona	
	If I am a large quantity generator, I cer economically practicable and that I have threat to human health and the environm	selected the practicable method of tr	to reduce the volumentment, storage, o	ne and toxici r disposal cu	ty of wast	e generated to the illable to me which	degree I ha	ave determined to be se present and future
7	economically practicable and that I have threat to human health and the environm waste management method that is availab Printed/Typed Name	selected the practicable method of trent; OR, if I am a small quantity get le to me and that I can afford. Signature	to reduce the volumentment, storage, o	ne and toxici r disposal cu	ty of wast	e generated to the illable to me which	degree I ha	ove determined to be the present and future in and select the best
7	economically practicable and that I have threat to human health and the environm waste management method that is available. Printed/Typed Name 17. Transporter 1 Acknowledgement of Receip Printed/Typed Name	selected the practicable method of trent; OR, if I am a small quantity get let to me and that I can afford. Signature of Materials Signature	to reduce the volumentment, storage, o	ne and toxici r disposal cu	ty of wast	e generated to the illable to me which	degree I ha minimizes th ste generatio	ave determined to be the present and future in and select the best h Day Yec
7 1	economically practicable and that I have threat to human health and the environm waste management method that is available Printed/Typed Name 7. Transporter 1 Acknowledgement of Receipt	selected the practicable method of trent; OR, if I am a small quantity get let to me and that I can afford. Signature of Materials Signature	to reduce the volumentment, storage, o	ne and toxici r disposal cu	ty of wast	e generated to the illable to me which	degree I ha minimizes th ste generatio	nve determined to be the present and future in and select the best in the best
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	economically practicable and that I have threat to human health and the environm waste management method that is available. Printed/Typed Name 17. Transporter 1 Acknowledgement of Receip Printed/Typed Name 18. Transporter 2 Acknowledgement of Receip Printed/Typed Name	selected the practicable method of trent; OR, if I am a small quantity get let to me and that I can afford. Signature of Materials Signature For Materials Signature	to reduce the volument, storage, onerator, I have mad	ne and toxicir disposal cue a good fa	ty of wast	e generated to the allable to me which o minimize my wa	degree 1 ho minimizes the ste generation Mont Mont	nve determined to be the present and future in and select the best in the best

DO NOT WRITE BELOW THIS LINE.



UNITED PUMPING SERVICE, INC. FIELD WORK ORDER 31356

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746

PHONE: (818) 961-9326 FAX (818) 336-7734

PAGE ____ OF ____

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Rineco

1007 Vision Rd - Haskell

P.O.Box 79

Benton, AR 72015

Phone (501)778-6325 Fax (501)778-7855

(501)778-9089

(501)778-8505

LAND DISPOSAL RESTRICTION NOTIFICATION FORM

Generator Name	Novala Aircraft Co		_ US EPA ID#: <u>(A</u>	KE86310005
Manifest Number	AR572011		•	
EPA Waste Code	1001,0007, FOO.	2, FOOS, FOOS, POS	Treatability Group Non-Wastewater	
EPA Waste Code	s. Subcategory		rearment Code	Treatment Standard
<u>×</u> D001	High TOC Subcategory	E	SUBS.RORGS.INCIN	
D001	Low TOC Subcategory	1	DEACT	
ENGINEER PROPERTY.	Acid pH<2	I	DEACT DEACT DEACT DEACT	
D004-0	Alkaline pif> 12.5 Old Non-wastewaters with her arsenic 5.0 barium 100 cadium 1.0 caromium 5.1 lead 5.0 mercury 20 (Low mercury subcategory-lead 5.7 Silver 5.0	ivy metals in mg/l:		268.∔1
F001-F	005 Spent solvents non-waste	waters:		268.41
	maximum constituent concent l'acetone_19 l'carbon disulfide 4.81 l'chlorobenzene .05 l'cyclohexane .75 l'ethyl acetate .75 l'ethyl ether .75 l'methanol .75 l'methyl ethyl ketone .75 l'methyl ethyl ketone .75 l'inimobenzene .125 l'tetrachloroethane .05 l'.1.1 trichloroethane .41 l'trichlorofluoromethane .96 l'.1.2 trichloroethane .12.2 T	n-Buryi alcohoi 5. carbon terrachlorid cresois .75 l.2 dichlorobenzes ethyi benzens .05: isoburanoi 5.0 methylene chlorid methyl isoburyi k pyridins .33 trichloroethylene xylene .15	ne .125 3 a .96 etone .33	

EPA Waste Codes, Subcategory K002-K003-K004-K005-K007-K008-K071	Treatment Code	Treatment Standard 268.41
K084-K100,U032,U136,U144,U204,U145,U146		*.
K006 (Anhydrous)		258.41
K006 (hydrated)	-	268.41
F025 (Spent filters/aids & desiccant subcategory		268.43
F025 Light end subcategory		268.43
F006_F019_K001_K015_K021_K022	-	268.41.268.43
K023.K048.K049.K050.K051.K052		
K083_K086_K087,U051		
K009 K010 K011 K013 K014 K016 K017		268.43
K018.K019.K020.K023.K024.K029.K030		
K060.K073.K085.K093.K094.K095.K096,		
K097K098K099K103K104K105		
U002,U003,U004,U005,U009,U012,U018,U019,		268.43
U022_U024,U025.U027.U028,U029,U030,U031.		
U036,U037,U039,U043,U044,U045,U047,U048.		
U050,U052,U063.U066,U067,U068,U069.U070,		
U071.U072.U075.U076.U077.U078.U079,U080.		
U081,U082,U083,U084,U088,U101,U102,U105.	•	
U106,U107,U108.U111.U112,U117.U118,U120.		
U121.U127.U128.U130.U131.U137.U138.U140.		
U141.U142.U152.U155.U157,U158.U159.U161.		
U162.U165.U169.U170.U172.U174.U179.U180.		
U181.U183,U185,U187,U188,U190,U192,U196.		
U203,U207,U208.U209,U210,U211,U220.U225.		
U226,U227,U228,U235,U239,U240,U243		
K027 X113 X114 X115 X116	FSUBS_INCIN	268.42
U008,U016,U053,U055,U056,U057,U058,	FSUBSINCIN	268.42
U064.U085.U087.U089.U090.U094.U113,		
U122.U123.U124.U125.U126.U147.U154.		
U166.U182.U186.U197.U201.U213.U221.U248		
U086,U098,U099,U103,U109,	FSUBS.CHOXD.	
U160	CHREDINCIN	268.42
K025_K026,U001,U007,U010,U011,U014,U015,	INCIN	268.42
U017,U021,U026,U034,U035,U038,U041,U042		,
U046,U049,U059.U062,U073,U074,U091,U092.		
U093,U095,U097,U110,U114,U116.U119,U132.		
U143.U148.U149.UL50.U153.U156.U163.U164.		***
U167.U168.U171.U173.U176.U177,U178.U184.	•	· •
U191,U193,U194.U200.U202,U206.U218,UZ19.		`.
U222.U236.U237.U238.U244		*

The waste identified is a restricted waste and does not meet the applicable treatment standards set forth in subpart D of this part or exceeds the applicable prohibitions levels set forth in \$58.32 or RCRA 3004(d).

I hereby submit this notification	form and to the best of my know	ige all information is correct.
Signanno X Polent &	Juell, G.	Dans 201-18-93

O311 CALIFORNIA, CALL 1-800-8527#10

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RESPONSE CENTER 1-800-424-8802.

print or type. Form designed for use on elite (12-pit	ch) typewriter.						Sacramento, California	
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA	· ·	Manifest Docume		2. Page 1		on in the shaded areas uired by Federal law.	
3. Generator's Name and Mailing Address	C A D 0 8 6	5 1 0 0 0 5	930		<u>)</u> of 1			
Douglas Aircraft Compan 19503 S. Normandie Aven			59		Manifest Document		120311	
4. Generator's Phone (310) 533-792				1		01015	1619181 1	
5. Transporter 1 Company Name	6.	US EPA ID Number		H A H Q 3 6 Q Q 5 6 9 8				
United Pumping Service 7. Transporter 2 Company Name		A D 0 7 2 9 5	3 7 7 1		ransporter's ID	18) 96	51-9326	
	1 .				orter's Phone			
9. Designated Facility Name and Site Address	10.	US EPA ID Number			Facility's ID	***************************************		
Appropriaté Technologie 1700 Maxwell Road	s II, Inc.			H. Facility				
Chula Vista, CA 92011	C /	4 T 0 8 0 0 1	10111011) 421-117	5	*.	
11. US DOT Description (including Proper Ship		,	12. Cor No.	tainers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number	
RQg Waste, Oxidizer, Co					····		181	
(Potassium Nitrate, Pot Oxidizer, NA9194 (D001,		k ide j		DIM	1 1 1 1	P	5001,5002	
b.						<u> </u>	State	
					1 1 1 1		EPA/Other	
C.				1			State	
							EPA/Other	
d.				1			State	
				1:			EPA/Other	
J. Additional Descriptions for Materials Listed A				K. Handli	ng Codes for Was	tes Listed Al	pove	
a)Profile # 19856. Wast	e Kolene.			a.		b.		
				c		d.		
15. Special Handling Instructions and Additional In Case of accident con	tact Chemtre	c at 800-424-	9300. We	ight i	s approxi	mate.		
DOT ERG # 42.								
16. GENERATOR'S CERTIFICATION: I hereby	v declare that the contents	of the consignment are fu	illy and accurately	- described	above by proper	chinaina na	no and are almostic d	
packed, marked, and labeled, and are in a	ıll respects in proper cond	lition for transport by high	way according to	applicable	federal, state and	internationa	il laws.	
If I am a large quantity generator, I certi economically practicable and that I have s threat to human health and the environme	elected the practicable m nt; OR, if I am a small q	ethod of treatment, storag Juantity generator, I have	ae or disnosal cu	irrently ava	ilable to me which	minimizac 1	he present and future	
waste management method that is available Printed/Typed Name	e to me and that I can af	ford.		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	,	Mor		
Robert G. Tu 17. Transporter 1 Acknowledgement of Receipt	ell, Jr.	Lote 1	6, Ju	ell,	<u> J. </u>	0	1 1 8 9 3	
Printed/Typed Name		Signature				Mon	th Day Year	
18. Transporter 2 Acknowledgement of Receipt	of Materials							
Printed/Typed Name		Signature				Mon	th Day Year	
19. Discrepancy Indication Space								
20. Facility Owner or Operator Certification of	receipt of hazardous mot	erials covered his this	ifact avent	tod !- !!-	10			
Printed/Typed Name		Signature	mesi except as no	nea in Item	17.	Mon	th Day Year	
						- 1 1		

APPROPRIATE TECHNOLOGIES, INC. LAND DISPOSAL RESTRICTION NOTIFICATION

INSTRUC 1-3 unless	CTIONS: Complete Part I. Check and complete Part II or Part III. Complete and sign Part IV. You need only return pages instructed to also return Attachment I and/or II as indicated on page 1. Do not return Attachment 3.
	Canaratar Profile and Manifest Information

PART I: Generator Profile and Manifest Information
1. Generator Name: Doughis Accoraft Company EPA ID #: CAROSEVICIONIT
2. Address: 19503 S. Normandie Ave
3. City: Torrance State: CA Zip: 90502
4. Profile Number: 19856 Manifest #: 92120311
5. EPA Waste Codes (list ALL codes for this stream and all relevant subcategories — see page 2 of this form):
1001 WOOL
6. This stream is (check one) awastewater (<1% total organic carbon and <1% total suspended solids)nonwastewater.
Some exceptions exist to this definition, please consult your Greenfield Customer Service Representative for details.
PART II: Wastes Subject to Land Disposal Restrictions (If the waste is non-RCRA, non-hazardous or a "newly listed waste" identified in Part III below, complete Part III rather than Part II.)
Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies, Inc. that under the above profile number and manifest
number, I am shipping to you a waste identified by the EPA waste code(s) and subcategory(ies) listed in Part I above, which is subject
to the EPA Land Disposal Restrictions, as checked below.
 A. Check line 1, 2, 3 and / or 4 as applicable 1. Treatment standards, as I have indicated in Attachment I, which I am enclosing forF001: F002: F003: F004:
F005.
2. Numerical treatment standard(s) specified in 40 CFR 268.41(a) (Table CCWE), per Attachment III.
3. Treatment standard(s) expressed as specified technology(ies) in 40 CFR 268.42(a), for which the required technology,
per Attachment III, isINCIN:DEACT:ADGAS fb NEUTR:IMERC:STABL:
RTHRM:RMERC:RLEAD:NLDBR. 4. Numerical treatment standard(s) specified in 40 CFR 268.43(a) (Table CCW), per Attachment III.
B. Also check one or more of the following lines as applicable.
5. A D001-D011 waste which (a)does (b)does not meet the definition of a "California List" waste (see
definition below), If (a), I have also checked the "California List" section of Attachment I, which I am enclosing.
6. Treatment standard(s) with a "capacity variance" until
the enclosed Attachment II. The waste (a)does (b)does not meet the definition of a "California List" waste
(see definition below). If (a), I have also checked the "California List" section of Attachment I, which I am enclosing.
7. A nickel, thallium, or HOC "California List" waste (see definition below). I have checked the "California List" section of Attachment I, which I am enclosing.
8. A specific extension or variance (other than a "capacity variance"), as I have checked on Line E or F of Attachment II,
which I am enclosing.
9. The waste already meets all relevant treatment standards. I have signed the required certification page of Attachment II,
which I am enclosing.
PART III: Wastes currently NOT subject to Land Disposal Restrictions
Pursuant to 40 CFR 268.7, I am notifying Appropriate Technologies, Inc. that, under the above profile number and manifest
number, I am shipping to you a waste which is non-RCRA, non-hazardous, or identified by the EPA waste code(s) listed in
Part I above. The waste is not currently subject to EPA Land Disposal Restrictions because the waste is non-RCRA, non-
hazardous, or consists only of one or more of the following EPA waste codes listed since November 8, 1984; D018-43,
K064-66, K088, K090-91, K117-18, K123-26, K131-32, K136, U328, U353, U359.
PART IV: Authorized Representative
Signature: & Robert & Juell, J. Date: × 01-18-93
Print or Type Name: & Robert G. Tuell. Jr
Title: \sqrt{Sr} , Plant Engineer
NOTE: A "California List" waste is (a) a hazardous waste containing Halogenated Organic Compounds (HOC) at a concentration ≥ 1000 mg/kg
or mg/l, or (b) a liquid hazardous waste (including free liquids) having a pH ≤ 2.0 and/or containing any of the following materials at a concentration ≥ that specified: PCBs, 50 ppm; or (in mg/l) free cyanides, 1000: As, 500: Cd, 100: Cr, 500: Pb, 500: Hg, 20: Ni, 134: Se, 100: Tl, 130

Page 1 of 3

TREATMENT SUBCATEGORIES

EPA		
WASTE CODE D001	SUBCATEGORIES Ignitable liquids ≥ 10% TOC Ignitable liquids < 10% TOC Ignitable compressed gases Ignitable reactives Oxidizer	COMMENT Per 261.21 (a)(1) Per 261.21 (a)(1) Per 261.21 (a)(3) Per 261.21 (a)(2) Per 261.21 (a)(4)
D002	Steel corrosives Alkaline Acid	SAE 1020 steel corrosion rate ≥ 0.25 inch/year Per 262.22 (a)(1) Per 262.22 (a)(1)
D003	Explosives Water reactives Reactive sulfides Reactive cyanides Other reactives	Per 261.23 (a)(6), (7), (8) Per 261.23 (a)(2), (3), (4) Per 261.23 (a)(5) Per 261.23 (a)(1), (4) Per 261.23 (a)(1)
D006	Cadmium-containing batteries Other	
D008	Lead acid batteries Other	
D009	Low mercury High mercury, containing organics (not incinerator residues) High mercury, containing inorganics (including incinerator or RMERC residues)	<260 mg/kg Hg ≥ 260 mg/kg Hg ≥ 260 mg/kg Hg ≥ 260 mg/kg Hg
F001-F005(WW)	Pharmaceutical Non-Pharmaceutical	
K006(NWW)	Anhydrous Hydrated	
K046	Reactive Non-Reactive	
ro25	Light ends Spent filters / aids & dessicants	
K061(NWW)	Low Zinc High Zinc	< 15% total zinc ≥ 15% total zinc
K069(NWW)	Calcium sulfate Non-calcium sulfate	
K071	Low mercury High mercury	<16 mg/kg Hg ≥ 16 mg/kg Hg
K106	Low mercury High mercury	<260 mg/kg Hg ≥ 260 mg/kg Hg
P065	Low mercury — residues from RMERC Low mercury — residues from incineration Mercury fulminate, High mercury — incinerator or RMERC residues Mercury fulminate, nonwastewaters — not incinerator or RMERC residues	Original P065 < 260 mg/kg Hg Original P065 < 260 mg/kg Hg ≥ 260 mg/kg Hg
P092	Low mercury — residues from RMERC Low mercury — residues from incineration	Original P092 < 260 mg/kg Hg Original P092 < 260 mg/kg Hg
	Phenyl mercury acetate, high mercury incinerator or RMERC residues Phenyl mercury acetate, nonwastwaters not incincerator or RMERC residues	≥ 260 mg/kg
Securit &	High Mercury Low mercury — residues from RMERC Low mecury — residues from incineration	≥ 260 mg/kg Hg Original U151 < 260 mg/kg Hg < 260 mg/kg Hg
NOTE: $TOC = to$	tal organic carbon: RMERC = mercury retorting: WW	= wastewater: NWW = non-wastewater

NOTE: TOC = total organic carbon: RMERC = mercury retorting: WW = wastewater: NWW = non-wastewater

APPROPRIATE TECHNOLOGIES, INC. CALIFORNIA LAND DISPOSAL RESTRICTION NOTIFICATION

PART 1	I: Generator Information.		
GENER	ATOR NAME		
	EPA ID #	MANIFEST #	PROFILE #
the Lan	ste(s) identified on the above reference ad Disposal Restrictions of CCR, Title	d manifest and bearing the California was 22, Chapter 30.	ste number(s) identified below is subject to
PART 1	II: Waste Identification.		
Check t	the appropriate lines. (More than one	line may apply.)	
	1. RCRA regulated waste		
		ous waste identified on CCR, Title 22, 67	
		le 22, 67702(b) (2). (Not acceptable at A	
	Prohibition effective date May 8, 1		
	 Non-RCRA aqueous and liquid wa 8080, 8140, 8150, 8240, and/or 827 (Reference CCR, Title 22, 67702) 	ste containing any organic compound ide (0. Prohibition effective date May 8, 1992 (b)(10).)	ntified by EPA Test Methods.
	6. Non-RCRA solid waste containing 8150, 8240, and/or 8270. Prohibition	any organic compound identified by EPA on effective date May 8, 1992. (Reference	Test Methods 8080, 8140, CCR, Title 22, 67702 (b)(11).)
	 Other Non-RCRA, California regularity generators, and household 25179.9. 	lated waste, category includes lab packs, hazardous waste exempted in the Health	California extremely small and Safety Code Section
PART I	III: Handling Method.		
Check t	he appropriate lines. (More than one	line may apply.)	
		must be handled in accordance with the a	attached EPA LAND DISPOSAL
***************************************	2. The waste identified above must be 30, Article 41.	e treated to meet the applicable standards	in CCR, Title 22, Division 4, Chapter
	testing or through knowledge of the standards specified in CCR Title 2	I personally have examined and am famile waste to support this certification that the 2, Division 4, Chapter 30, Article 41. I but aware that there are significant penaltic	he waste complies with the treatment believe that the information I submitted
	4. The waste identified above is subje- IDENTIFICATION section above.	ct to a variance. The expiration date of the	ne variance is indicated in the WASTE
	5. The Non-RCRA waste identified al	pove is not currently restricted from land	disposal.
PART I	V: Generator Certification.		
I hereby		pove and on all associated documents is truist.	ne, complete and accurate to the best of my
Signatur	re	Da	nte:

ATTACHMENT I ADDITIONAL NOTIFICATION FOR F001-F005, AND CALIFORNIA LIST WASTES

For Part II, Line 1 of the LDR Notification (F001-F005)

This waste must be	treated to mee	et the following treat	ment standards	(check the appro	opriate line):	
F001	F002 _	F003	F004	F005		
WASTE CODE		REGULATED HAZARDOUS CONSTITUEN	Т		WASTEWATERS CONCENTRATION (mg/1)	NONWASTEWATERS CONCENTRATION (mg/l)
	-		· TAB	LE CCWE		
			2. 12. 2.			
F001-F005		Acetone			0.05	0,59
spent solvents		n-Butyl alcohol			5.0	5.0
		Carbon disulfide	2		1.05	4.81
		Carbon tetrachlo			0.05	0.96
		Chlorobenzene			0.15	0.05
		Cresols (and cre	esylic acid)		2.82	0.75 0.75
		Cyclohexanone 1,2 — Dichlorol	-anzana		0.125 0.65	0.75
		Ethyl acetate	Delizelle		0.05	0.75
		Ethyl benzene			0.05	0.053
		Ethyl ether			0.05	0.75
		Isobutanol			5.0	5.0
		Methanol	• •		0.25	0.75
		Methylene chlor			0.2 0.05	0.96 0.76
		Methyl ethyl ket Methyl isobutyl			0.05	0.33
		Nitrobenzene	Recoile		0.66	0.125
		Pyridine			1.12	0.33
		Tetrachloroethyl	ene		0.079	0.05
		Toluene			1.12 1.05	0.33 0.41
		1,1,1, — Trichlo 1,1,2, — Trichlo			1.05	0.41
		1,2,2, — Trid	fluorethane		1.05	0.96
		Trichloroethylen			0.062	0.091
		Trichlorofluoron			0.05	0.96
Name of		Xylene			0.05	0.15
			<u>T A</u>	BLE CCW		,
P001 P005					·	
F001-F005		1,1,2, Trichloro	ethane		0.030	7.80
spent solvents		Benzene	·		0.070	3.70
F001-F005		Methylene chlor	ride		0.44	NA
spent solvents						
(Pharmeceutical						
Industry Wastewater Subcategory)	r					
Subcategory)					REQUIRE	D METHOD
F005		2-Nitropropane			INCIN	INCIN
		• -	1		INCIN	INCIN
F005		2-Ethoxyethano	1		INCHA	nacia
For Dort II Line 6	5 6 or 7 of t	he LDR Notificatio	n (Californ	is List)		
FOI THIE E	5, 0, 01 / OI t	ne DDA Nomicano	on Comments	2200		
This waste must be t variance" — and me T1. Check the appro	eets the defini	tion of a "California	a D001, D002, List" waste; o	, D003, D004, D0 r (b) a liquid haza	05, D006, D007, D008, D009, D0 rdous waste ≥ 50 ppm PCBs, or	10, D011, or subject to a "capacity $\ge 134 \text{ mg/l Ni}$, or $\ge 130 \text{ mg/l}$
	*					
HOC ≥ 100 liquid, PCB	≥ 50 ppm; i	ncinerate (Not accep	otable at APTE	C)		
liquid, pH ≤	≤ 2: Neutraliz	700 mmm. *				
liquid, free c liquid, As ≥	yanides ≥ 10 $500 \text{ mg/l} \cdot *$	oo ppiii: *				
liquid, As ≥	: 100 mg/l: *					
liquid, Cr ≥	500 mg/l: *					
liquid, Pb ≥	500 mg/l: *					
liquid, Hg ≥	20 mg/l: *					
liquid, Ni ≥ liquid, Se ≥	100 mg/1: *					
liquid, se ≥ liquid, T1 ≥	130 mg/l: *					
4 , , .	3				•	

* Treat to below California List concentration, or to non-liquid form.

Attachment I

ATTACHMENT II EXTENSIONS, VARIANCES, EXCEPTIONS

For Part II, Line B-6 of the Notification Form This waste is (check one):

A. Soil or debris contaminated with waste specified in 268.34 for which the treatment standard is based on incineration per Attachment III variance valid until May 8, 1992. B. Soil or debris contaminated with wastes specified in 268.35 for which the treatment standard is based on incineration, mercury retorting, vitrification or wet-air oxidation, per Attachment III (variance valid until May 8, 1992). C. A waste specified in 268.35 (c) — per Attachment III — (variance valid until May 8, 1992). D. A waste specified in 268.35 (c) — per Attachment III — (variance valid until May 8, 1992). NOTE: NWW — Nomeastewater and WW — Wastewater. For Part II, Line B-8 of the Notification Form. This waste is: E. Subject to a case-by-case extension, pursuant to 40 CFR 268.44, granted by. (attach copy) For generators or treaters who have checked Part II, Line B-9 of the Notification Form: Instructions; Check Line 1, 2, or 3 below. If checking Line 1 or 2 below, attach supporting analytical results. If checking Line 2, and if appropriate also check Line 4. Sign and date below. 1. For generators who have chermined that their waste meets treatment standards (268.7(a)(2)(ii): 1. Certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards geofficial in 40 CFR Part 268. Subpart D and all applicable prohibitions est forth in 40 CFR 26.83.2 or RCRA section 3004(d): 1 believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment. 2. For treatment facilities which have treated the waste so that it meets the required numerical treatment standards (268.7(b)(5)(i): 1. Certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment pro	-	Type Name
B. Soil or debris contaminated with wastes specified in 268.35 for which the treatment standard is based on incineration, mercury retorting, vitrification or wet-air oxidation, per Attachment III (variance valid until May 8, 1992). C. A waste specified in 268.35 (a) — per Attachment III — (variance valid until May 8, 1992). D. A waste specified in 268.35 (a) — per Attachment III — (variance valid until May 8, 1992). NOTE: NWW — Nonwastewater and WW — Wastewater. For Part II, Line B-8 of the Notification Form. This waste is: E. Subject to a case-by-case extension, pursuant to 40 CFR 268.5, granted by		
B. Soil or debris contaminated with wastes specified in 268.35 for which the treatment standard is based on incineration, mercury retorting, vitrification or wet-air oxidation, per Attachment III (variance valid until May 8, 1992). C. A waste specified in 268.35 (a) — per Attachment IIINWWWW D. A waste specified in 268.35 (c) — per Attachment IIINWWWW NOTE: NWW = Nonwastewater and WW = Wastewater. For Part II, Line B-8 of the Notification Form. This waste is: E. Subject to a case-by-case extension, pursuant to 40 CFR 268.5, granted by	8	are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
B. Soil or debris contaminated with wastes specified in 268.35 for which the treatment standard is based on incinention, mercury retorting, vitrification or wet-air oxidation, per Attachment III (variance valid until May 8, 1992). C. A waste specified in 268.35 (a) — per Attachment III — NWWWW D. A waste specified in 268.35 (c) — per Attachment IIINWWWW NOTE: NWW = Nonwastewater and WW = Wastewater. For Part II, Line B-8 of the Notification Form. This waste is: E. Subject to a case-by-case extension, pursuant to 40 CFR 268.5, granted byon	2	268.7(b)(5)(ii):
B. Soil or debris contaminated with wastes specified in 268.35 for which the treatment standard is based on incineration, mercury retorting, vitrification or wet-air oxidation, per Attachment III (variance valid until May 8, 1992). C. A waste specified in 268.35 (a) — per Attachment III — [NWW] WW D. A waste specified in 268.35 (c) — per Attachment III — (variance valid until May 8, 1992)NWWWW. NOTE: NWW = Nonwastewater and WW = Wastewater. For Part II, Line B-8 of the Notification Form. This waste is: E. Subject to a case-by-case extension, pursuant to 40 CFR 268.5, granted by	F i v t t	process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater (NWW) organic constituents have been treated by incineration in units operated in accordance with 40 CFR Part 264 Subpart 0 or Part 265 Subpart 0, or by combustion in fuel substitution units operating in accordance with applicable echnical requirements, and I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of time and imprisonment.
walid until June 8, 1991. B. Soil or debris contaminated with wastes specified in 268.35 for which the treatment standard is based on incineration, mercury retorting, vitrification or wet-air oxidation, per Attachment III (variance valid until May 8, 1992). C. A waste specified in 268.35 (a) — per Attachment III — NWWWW D. A waste specified in 268.35 (c) — per Attachment III — (variance valid until May 8, 1992)NWWWW. NOTE: NWW = Nonwastewater and WW = Wastewater. For Part II, Line B-8 of the Notification Form. This waste is: E. Subject to a case-by-case extension, pursuant to 40 CFR 268.5, granted byon(attach copy) For generators or treaters who have checked Part II, Line B-9 of the Notification Form: Instructions: Check Line 1, 2, or 3 below. If checking Line 1 or 2 below, attach supporting analytical results. If checking Line 2, and if appropriate also check Line 4. Sign and date below. 1. For generators who have determined that their waste meets treatment standards (268.7(a)(2)(ii): Li certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment.	r i s i t	process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information. I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels recified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment. If the certification in Line 2 above is based in whole or part on the "analytical detection limit alternative" (268.3(c), check the following
valid until June 8, 1991. B. Soil or debris contaminated with wastes specified in 268.35 for which the treatment standard is based on incineration, mercury retorting, vitrification or wet-air oxidation, per Attachment III (variance valid until May 8, 1992). C. A waste specified in 268.35 (a) — per Attachment III — NWWWW D. A waste specified in 268.35 (c) — per Attachment III — (variance valid until May 8, 1992)NWWWW. NOTE: NWW = Nonwastewater and WW = Wastewater. For Part II, Line B-8 of the Notification Form. This waste is: E. Subject to a case-by-case extension, pursuant to 40 CFR 268.5, granted byon	-	
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valid until June 8, 1991.	1	
valid until June 8, 1991. B. Soil or debris contaminated with wastes specified in 268.35 for which the treatment standard is based on incineration, mercury retorting, vitrification	(C. A waste specified in 268.35 (a) — per Attachment IIINWWWW
	I	· · · · · · · · · · · · · · · · · · ·
	I	

DAC 70-90 (REV. 6-91)

REQUEST FOR FACILITIES MATERIAL

Serial No. 203560

CATION)	ICAL	ROUTINE	
Phone Date	Dept. ()	Bidg & Column Be	nefiting Dept.
Maint Work Order/ARO		Date Material Required	
Descrip	otion/Manufacturing		nit Price P/U
Larine	5 48 193		4 mar
N. 18 11 18 17 18			(A)
		d l	
- Super State Control			
			10 mm
Suggested Supplier	4	SUBTOTA	L
CANDEA.	Property Commence	TAX	
Phone No.			
MATERIAL FO	DR	AUTHORIED SIG	
Machine/Equipment	· 1/2	Team Leader	Date
Model/Manufacture		Stockroom Cord.	Date
Serial No.		Group Leader	Date
Size/Type		Business Unit Manager	Date
DAC/Control Number	Bldg/Column	BO&A Group Leader	Date
DISTRIBUTION	G A J	Assigned To Reas	signed To
RATIONS & ACQUISITION ONLY		ANALYST	
Work Order No.		Name	Date
		1	
Purchase/Contract No.		Expected Shipment Date	
Purchase/Contract No.	76322 Ac	Expected Shipment Date Ship Location	
	-6302 DAF		
	Phone Date Maint Work Order/ARO Descrip Descrip Suggested Supplier Phone No. MATERIAL FO Machine/Equipment Model/Manufacture Serial No. Size/Type DAC/Control Number DISTRIBUTION RATIONS & ACQUISITION ONLY	Phone Date Description/Manufacturing Description/Manufacturing Description/Manufacturing Description/Manufacturing Description/Manufacturing Description/Manufacturing Manufacturing MATERIAL FOR Machine/Equipment Model/Manufacture Serial No. Size/Type DAC/Control Number Bidg/Column MATERIAL FOR Bidg/Column Phone Size/Type DAC/Control Number Bidg/Column Phone Size/Type	Phone Date Date Dept. Bidg & Column Be Maint Work Order/ARD Date Material Required Date Mat



UNITED PUMPING SERVICE. INC.

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746 PHONE: (818) 961-9326 FAX (818) 336-7734 SALES FAX (818) 961-3799 OPERATIONS

35358

DOAI2

SOLD TO:

Douglas Aircraft 19503 So. Normandie, C-6-711

Att: Polly Dini, C6-13

Torrance, CA 90502

JOB SITE:

LOCATION: Waste Yard

	DATE	NO. OF TONS	MANIFEST NO.	TERMS	
	02/11/93		92120311	01-20-93 net 30) 이렇게 하면 하면 하는데
7	02/11/93 PURCHASE ORDER NO.		ORDER DATE	SALESPERSON	WORK ORDER NO.
	S&S 25652 F	6322	01/18/93	BP	31356

ر بعد روي و المراجع المراجع و المراج

02/11/93 purchase order no. S&S 25652 F 6322	92120311 01-20-93 net 30 ORDER DATE SALESPERSON 01/18/93 BP	WORK ORDER NO. 31356		
UANTITY	DESCRIPTION	UNIT PRICE	TOTAL.	
	to ApTech, Chula Vista, CA	250.00	250.00	
0.37 Hrs. 711 Addit 1.00 Load 700 Dispo	bed11-40 drum capacity ional officading time: sal Fee: sal Service Charge:	65.00 8,400.00 588.00	24.05 8,400.00 588.00	
	TOTAL AMOUNT DUE	\$	9,262.05	
DIRECT DELIVERY SHIRMENT Material Accepted As Listed				
Exceptions Noted: C-M. M. Gan Authorized Signature				
Employee Number <u>2553 (</u> Dept: # <u>7/0</u> Date <u>2/17/93</u>) (1)		
OH to Pay:				

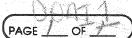
Robert Twell C330487

02-17-93



UNITED PUMPING SERVICE, INC. FIELD WORK ORDER

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746 PHONE: (818) 961-9326



	ra.	X (818) 336-	1134				TO STATE OF THE ST	PAGI	<u> </u>	F
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PERSON	DISPOSAL ST		ary Unit	START TIME	A BRIVE TIME	THAE	STOP TIME		TIME	HO 2
PERSON NAM	CV CNEL: AE		TILE	START TIME	A BRIVE TIME	THAE	STOP TIME	TIME	TIME	HO 2
PERSON NAM	DISPOSAL ST		ary Unit	START TIME	A BRIVE TIME	THAE	STOP TIME	TIME	TIME	

INVOICE COPY BOE-C6-0194365

INVOICE



A GREENFIELD ENVIRONMENTAL COMPANY

750 DESIGN COURT, SUITE 105, CHULA VISTA, CA 91911 • (619) 421-1175 • FAX: (619) 421-0237

UNITED PUMPING SERVICE ATTN: ACCOUNTS PAYABLE 14016 EAST VALLEY BLVD. INDUSTRY, CA 91746

P.O. NUMBER OTHER COMMODITY

MAKE CHECK PAYABLE TO APPROPRIATE TECHNOLOGIES

SO NO/ BILLING DESCRIPTION/ SO DATE

INVOICE DATE

INVOICE NO.

CUSTOMER NO.

01/31/93

PAGE

7864

931369

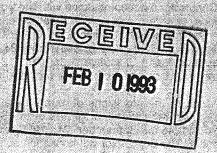
12093 DISPOSAL-Treatment 1/20/93

MANIFEST: 92120311

Star William

7.00 1,200.000

8,400.00



TOTAL DUE

8,400.00

A SERVICE FEE OF 1½ PERCENT PER MONTH SHALL BE CHARGED ON ALL 30 DAYS PAST DUE ACCOUNTS IN THE EVENT THIS ACCOUNT BECOMES DELINQUENT AND IT IS NECESSARY TO INSTITUTE LEGAL PROCEEDINGS, PURCHASER AGREES TO PAY REASONABLE ATTORNEY'S FEES AND COURT COSTS.

ALL TRUCK TIME RECORDED ON RECORDER TIME CLOCK INDICATING START, LOADING, TRAVEL AND STOP TIME. CHARTS FURNISHED UPON REQUEST.

CUSTOMER'S COPY

Department of Toxic Substances Control Sacramento, California

e prin	t or type. Form designed for use on elite (12-pitc			ifact Dagger	. No	2. Page 1	Information in	the shaded areas		
AT.	UNIFORM HAZARDOUS	1. Generator's US EPA 1D 1		nifest Documen		Z. rage i		he shaded areas I by Federal law.		
	WASTE MANIFEST	C A D Q 8 6 5	1 9 9 9	130		of]				
-	3. Generator's Name and Mailing Address Jouglas Aircraft Company	Attn; R. Tue	11 M/S C6-59	1	A. State /	Agnifest Document	The same of the same	20311		
Farm	19503 S. Normandie Aveni	ie, Torrance, C	A 90502		B.: State C	enerator's ID	12 PA WARREST			
	4. Generator's Phone (310) 533-7926							9 8 4		
	5. Transporter 1 Company Name	6. US E	PA ID Number		C. State 1	ransporter's ID	अश्राया	6名 新海		
		lo .a .n		7,7,7		orter's Phone (8				
	United Pumping Service C A D Q 7 2 9 5 3 7							Harican Strain		
	7. Transporter 2 Company Name	8. US EPA ID Number			E State Transporter's ID					
					F. Transporter's Phone					
	9. Designated Facility Name and Site Address	. هـ - افغانية.	Facility's ID		人的经验					
	Appropriate Technologie	A LLe Lilee				子 O O O O O O O O				
	1700 Maxwell Road Chula Vista, CA 92011	ال ۱۵ م	1018101911	1:0:1	(619	1421-117	5 9 1574			
				12. Con	tainers	13. Total	14. Unit 域地	N. AND CHESTON		
	11. US DOT Description (including Proper Ship			No.	Туре	Quantity	Wt/Vol 15	Waste Number \$150		
	RQg Waste, Oxidizer, Co	rrosiye Solid,	N. U. Z.			****		81		
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- '	U. Additional Descriptions for Materials Listed				K. Handi	ng Codes for Was	tes Listed Abov			
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	15. Special Handling Instructions and Addition In case of accident con	al Information		-17 000	ه ملاحات څ		mata	•		
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	DOT ERG # 42.	. :				3 -	1.0			
	16. GENERATOR'S CERTIFICATION: I hereb	v declare that the contents of	the consignment are fully	and occurate	ly described	above by proper	shipping name	and are classified,		
transport.	packed, marked, and labeled, and are in	all respects in proper condition	for transport by highwa	ay according to	applicable	federal, state and	international k	3WS.		
	If I am a large quantity generator, I cer	ify that I have a program in	place to reduce the vo	lume and toxic	city of was	te generated to th	e degree I hav	e determined to be		
2555000										
	threat to human health and the environments of management method that is available	ent; OR, it I am a smail quar	itity generator, i have n	Jage a Good i	aim ellon	to minimize my we	3 3 3 4 4 4 4	the disposition of		
	Printed/Typed Name		gnature / /_	1.01	01	0	Month	1/18/9/3		
*	Robert G. 1	iell, Jr.	Kobert !	9, 14	well,	<u> </u>	$\underline{}$	1101/12		
T .	17. Transporter 1 Acknowledgement of Receip						Month	Day Year		
A N	Printed/Typed Name	38	nature	(/2	-		0	11686		
်နီ ` (၉)	18. Transporter 2 Acknowledgement of Receip	t of Materials				Artista (Artista)	and the September of	The second sections		
R	Printed/Typed Name		inature				Month	Day (Year		
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: -	19. Discrepancy Indication Space									
.F						10 15 15 15 15 15 15 15 15 15 15 15 15 15				
ĉ				· Page			产品数	计 经期间接基础		
L	20. Facility Owner or Operator Certification of	f receipt of hazardous materi	als covered by this mani-	est except as r	noted in Ite	m 19.	or one william a			
	Printed/Typed Name		pature	7:63%		海山山	Month	Day Year		
17.5	につうできる経験には「機能して	(ede)	Hao. 1		性質と	albur		とどうの		
- 1947 I	atternation of the additional and the second	DO NOT	WRITE BELOW	THIS LINE	41374	सार काम्यास	En incidi	计"多数数据制"		
12	TAKE OF THE PERSON	_ ANNI	7	THE STATE OF THE S						
	MAIN CAN A TO			THE STATE OF THE S	TEDE	SENDS THIS CO	PY TO DISC	WITHIN 30 DAYS.		

JCエムUJLL JCエムUJLL JCエムUJLL Response Center 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852-7550